

183
-252-

UNIQUE ASSOCIATED KAPOSI'S
SARCOMA VIRUS SEQUENCES AND USES THEREOF

Abstract of the Disclosure

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This invention provides an isolated peptide encoded by a nucleic acid which is at least 30 nucleotides in length and has a sequence which uniquely defines a herpesvirus associated with Kaposi's sarcoma, which herpesvirus is present in and recoverable from the HBL-6 cell line (ATCC Accession No. CRL 11762).

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